

ABSTRACT:

A system for prompting a control unit (1) in a transport device having a power supply circuit for the control unit (1) in order to change this control unit (1) from a normal operational state to a sleep mode, and having a prompting device (2) which, when it is operated, switches the power supply through in order to change the control unit (1) into the normal operational state. The prompting device (2) is not supplied with current in the sleep mode and has a dischargeable energy accumulator (5, 8), so that, when the prompting device (2) is operated, the energy of the energy accumulator (5, 8) is used in order to change the control unit (1) into the normal operational state, as a result of the energy of the energy accumulator (5, 8), a switch (4, 10, 12) being operable which connects the control unit (1) to the power supply (6).

(Figure 1)